Before reading this make sure You saw the video;
https://youtu.be/341YL2WVIOM
this document is part of a series; Proof that Ayanamsa applies to the Nakshatras only.
All the following documents are in 1 link;
https://icedrive.net/s/u9QtAhYGWyZzSFZ8AQRiivfCXw8Z

1_Jyotish lesson_Proof that Ayanamsa applies to the Nakshatras only.docx
1_Jyotish lesson_Proof that Ayanamsa applies to the Nakshatras only.mp4
1a_Bṛhat Saṃhitā confirm Varāhamihira's time 505-587 CE with sky observation.docx
1b_Bṛhat Saṃhitā_Varahamihira knew that ayanamsa was for Nakshatras only.docx
1c_Hindu astrology ignores Varahamihira that the equinox has moved.docx
1d_comparing 2 modern ayanamsa values to Surya Siddhanta from Vedic times.docx
2_Discrepancies between Tropical and Sidereal System folder;
2a_Proof the Jyotish zodiac is tropical, ayanamsa apply to stars/ Nakshatras only.docx
2b_Tropical and Sidereal Systems using Revati (ζ Piscium) as reference ayanamsa (Shows 2 charts).docx
3_Original Vedic zodiac is tropical (equinox-aligned), with no Ayanāṃśa applied to it.docx
3a_Description of Twelve Zodiac Signs in Ancient Indian Texts_M.L.Raja.pdf
3b_Sun course from Srimad Bhagavatam 5th canto.docx
3c_Surya Siddhanta points to Tropical Zodiac.pdf
4_No mention of Sidereal Aries in the Vedas only Tropical Aries is indicated.docx
4a_Vedic definition of the Zodiac, Modern Saṅkrāntis Do Not fit to Their Original Definition.docx
5_Which star marks the beginning of the Nakshatras (Moon Sidereal Zodiac).docx
6_Unequal Nakshatras in Vedas!.docx
7_Zodiac signs are not allotted to the Trimurti in the same way as the Nakshatras.docx
8_In which year the Ayanamsa value was 0º (declination of equinoxes on).docx
8a_Mahābhārata Timeline (3137 BCE) and Kali Yuga Start February 18, 3102 BCE .docx

9_Astro-Logy; Use Your brain_Beat everybody with Vedic Tropical astrology_real Jyotish.doc
9_Astro-Logy; Use Your brain_Beat everybody with Vedic Tropical astrology_real Jyotish.pdf
9a_Earth non rotation accepted by Albiruni, Varaha Mihira, William Lilly.pdf

Proof the Jyotish zodiac is tropical, ayanamsa apply to stars/ Nakshatras only

This is a demonstration visualizing the sky using Starry Night Pro plus, probably the best and most precise, complete, quite easy to use (may take time to familiarise with all the settings), it have the best sky viewing (I have used and tested at least a dozen of softwares the last 25 years) and it is an astronomy software used in universities as well, you can download a crack version of it for windows or mac here;
https://icedrive.net/s/hVQWT2NGDuwWwX86wbCNNBZk6252
(5 versions for all windows and Macs)
The software is huge, I set it up for my demo here with the view options using the nakshatra names and main star(s) related to them, I also choose the star zeta piscium as it is the closest to the ecliptic over thousands of years. You can verify yourself the calculations by using same or different astronomical programs (like Sky Chart named also Cartes du Ciel, a free program)
https://sourceforge.net/projects/skychart/

Top 5 Closest Nakshatra Stars to the Ecliptic plane in 400/500 CE (close to Varahmihira's epoch)
1. **Revati** (ζ Piscium) – **~0.0°** Almost exactly on the ecliptic.
2. **Uttara Ashadha** (σ Sagittarii / Nunki) – **~0.1°** A key navigational star in Sagittarius.
3. **Ashwini** (β Arietis / Sheratan) – **~0.1°** One of the two "Horns of Aries."
4. **Purva Ashadha** (δ Sagittarii / Kaus Media) – **~0.2°** Part of the "Teapot" in Sagittarius.

5. **Magha** (α Leonis / Regulus) – **~0.3°** The "Heart of the Lion," a royal star in Leo.

Closest Nakshatras stars to the Ecliptic in year 2000
1. **Revati** (ζ Piscium) – **0.2°**
2. **Uttara Ashadha** (σ Sagittarii) – **0.3°**
3. **Ashwini** (β Arietis) – **0.3°**
4. **Purva Ashadha** (δ Sagittarii) – **0.4°**
5. **Magha** (α Leonis – Regulus) – **0.5°**
6. **Bharani** (41 Arietis) – **0.6°**
7. **Mula** (λ Scorpii) – **0.6°**
8. **Uttara Bhadrapada** (γ Pegasi) – **0.6°**
9. **Pushya** (δ Cancri) – **1.5°**
10.   **Vishakha** (α Librae) – **1.3°**

One important point also is that Revati (ζ Piscium) is located at the western edge at the end of Pisces constellation close to the beginning of Aries constellation, That's why it was used also as a reference point for astronomical calculations in Ancient India, most probably for the same reason as above (closest to the ecliptic).

    We can see the white horizontal line of the equator marked with hours as (will not change the visual position of the Sun), the celestial Equator is marked in hours because the sky rotates 360º every 24hrs. and it starts at the the Vernal Equinox (First Point of Aries) who is shifting about 1º every 70 years . The white vertical line is the celestial meridian passing through Polaris above earth North celestial pole (Polaris is presently the daily visible rotational pivot of the whole cosmos).
    The green line is the ecliptic marked with months as it is the Sun path, the other green line cutting it
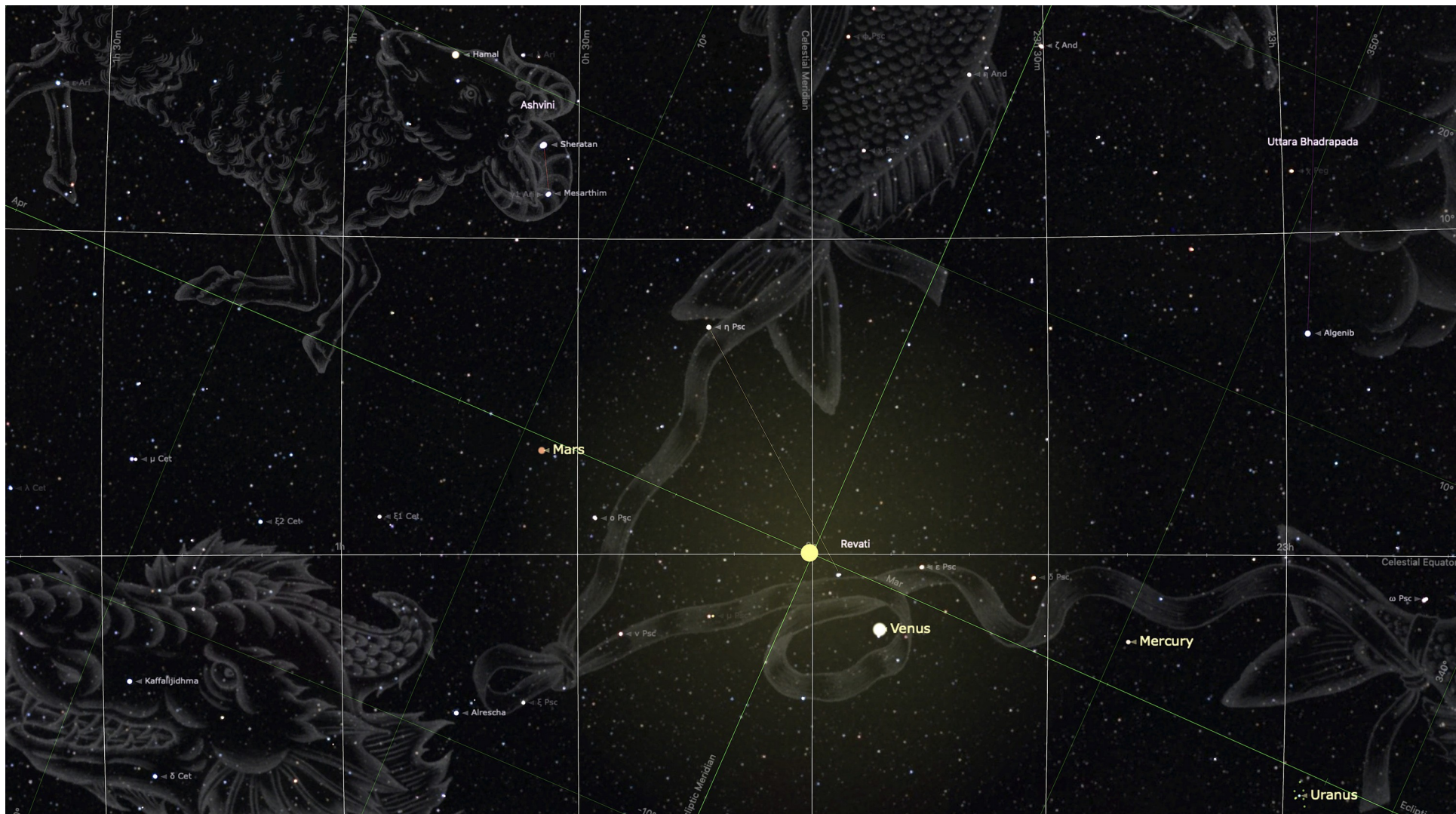
at 90º angle is the ecliptic meridian going north to the north ecliptic pole which remains relatively in same position, (modern science says it may move or have moved ~0.5° per 100,000 years !!!!!, barely noticeable)

Below is the Sky Map for year 499 CE at spring/vernal Equinox, (Varahamihira 's epoch according to general beliefs.) now we see the celestial equatorial line with its celestial north pole meridian (the white cross) have shifted more right-down making the equinoxial point almost exactly or Revati (ζ Piscium), coincidentally this epoch correspond more or less to the period of "zero ayanamsa" (there is at least a dozen different values, opinions)

_ In the sidereal zodiac, **Zeta Piscium (Revati)** is traditionally fixed at **29°50' Pisces** according to the *Sūryasiddhānta*, an ancient Indian astronomical text. This position remains consistent in sidereal astrology when using the *Revati Ayanamsha*, which anchors the zodiac to this star.

Year 499 CE: The star Revati position would still be **29°50' Pisces**, as the *Sūryasiddhānta* explicitly places it there during this era.
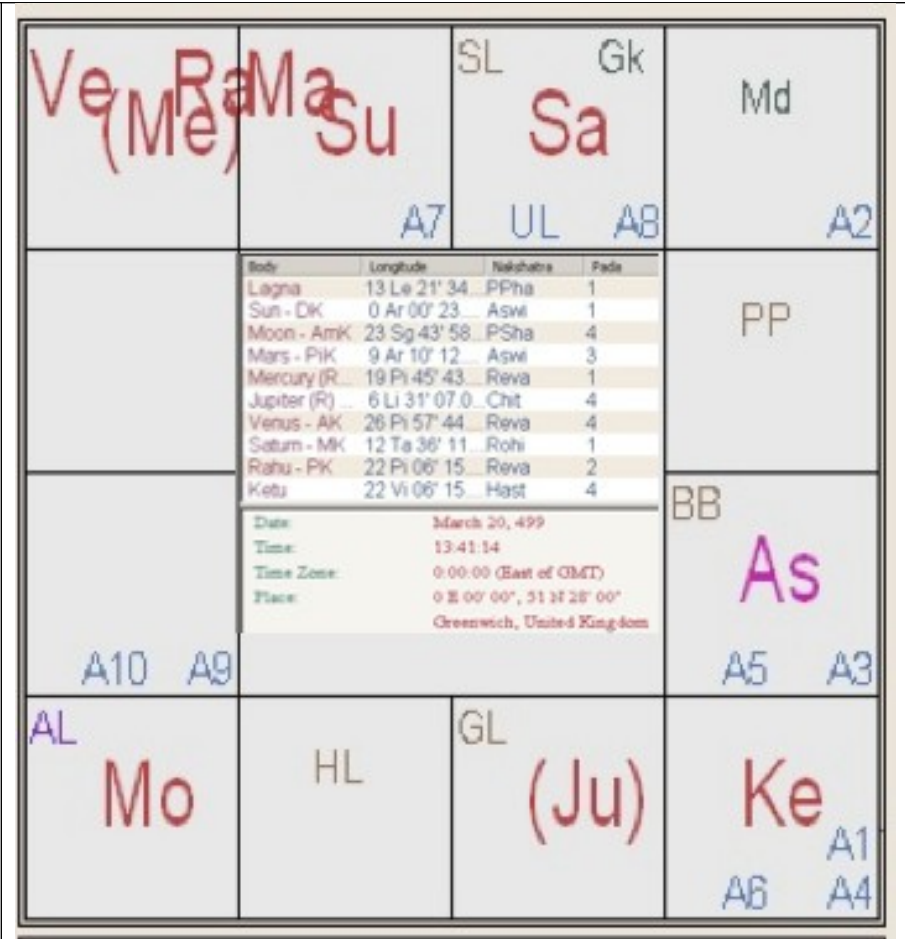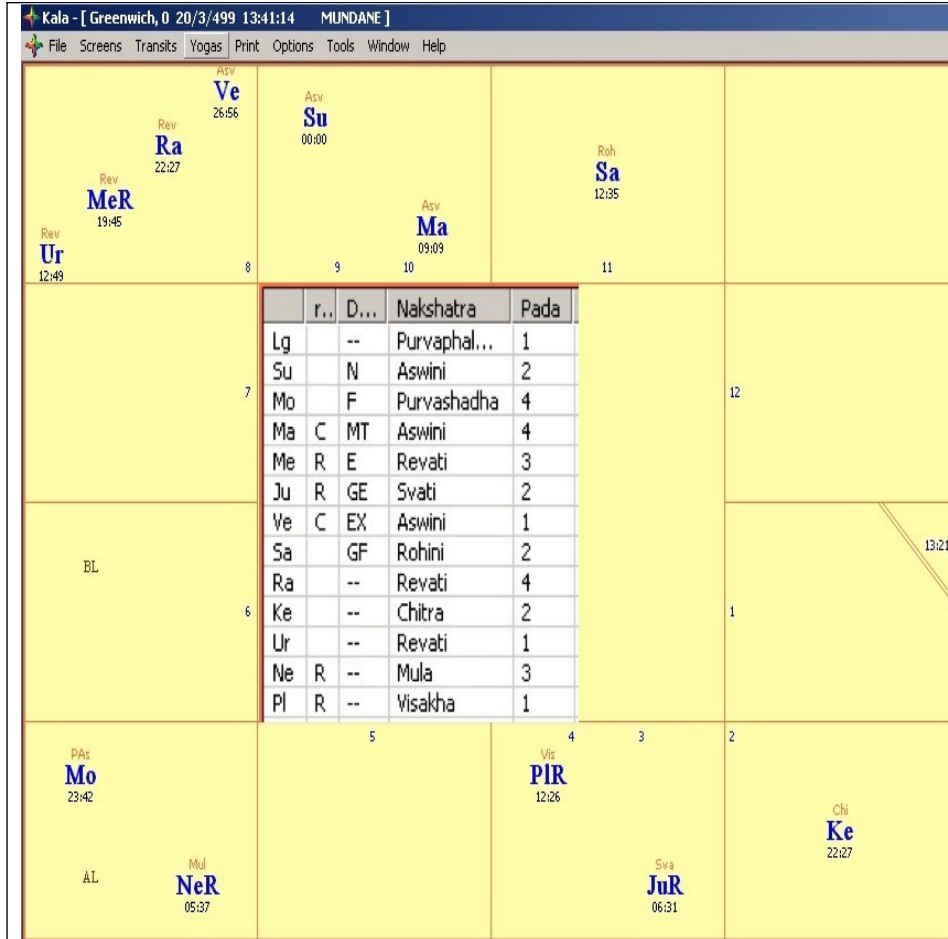
• So the tropical zodiac sees Zeta Piscium (Revati) almost exactly at 0º Aries on that date

• The sidereal zodiac sees also Zeta Piscium (Revati) almost exactly at 0º Aries on that date (29º50' to be precise);

Following 2 charts same place, same time and same charts as it is 0º ayanamsa for both charts on 20-3-499 CE Greenwich, UK at 13h.41 (Equinox), we can choose any ayanamsa but we should use the year were the ayanamsa value is 0º in both software.

Notice here that I am using south Indian original Vedic style chart with the zodiac going clockwise, unlike North Indian, middle ages or modern western circular charts in which the zodiac order is counterclockwise (that all depends if you look at the sky from earth with your head up, or if you look at the sky and earth with your head down from the pole star).

Using Kala software with vedic tropical settings (ayanamsa applying only to Nakshatras) on 20-3-499 CE Greenwich	Using JHora software with sidereal settings (ayanamsa for Nakshatras and zodiac) 20-3-499 CE Greenwich

Left chart (Kala software):

Kala - [Greenwich, 0 20/3/499 13:41:14   MUNDANE]

File Screens Transits Yogas Print Options Tools Window Help

Ve 26:56
Su 00:00
Ra 22:27
Sa 12:35
MeR 19:45
Ma 09:09
Ur 12:49
Mo 23:42
PlR 12:26
Ke 22:27
NeR 05:37
JuR 06:31

	r..	D...	Nakshatra	Pada
Lg		--	Purvaphal...	1
Su		N	Aswini	2
Mo		F	Purvashadha	4
Ma	C	MT	Aswini	4
Me	R	E	Revati	3
Ju	R	GE	Svati	2
Ve	C	EX	Aswini	1
Sa		GF	Rohini	2
Ra		--	Revati	4
Ke		--	Chitra	2
Ur		--	Revati	1
Ne	R	--	Mula	3
Pl	R	--	Visakha	1

Right chart:

Ve (Me) Ra Ma Su SL Gk Sa Md

Body	Longitude	Nakshatra	Pada
Lagna	13 Le 21' 34	PPha	1
Sun - DK	0 Ar 00' 23	Aswi	1
Moon - AmK	23 Sg 43' 58	PSha	4
Mars - PiK	9 Ar 10' 12	Aswi	3
Mercury (R..	19 Pi 45' 43	Reva	1
Jupiter (R) ..	6 Li 31' 07.0	Chit	4
Venus - AK	26 Pi 57' 44	Reva	4
Saturn - MK	12 Ta 36' 11	Rohi	1
Rahu - PK	22 Pi 06' 15	Reva	2
Ketu	22 Vi 06' 15	Hast	4

Date: March 20, 499
Time: 13:41:14
Time Zone: 0:00:00 (East of GMT)
Place: 0 E 00' 00", 51 N 28' 00"
               Greenwich, United Kingdom

A7 UL A8 A2 PP BB As A5 A3
A10 A9 AL Mo HL GL (Ju) Ke A1 A6 A4

As we can see above, **for an ayanamsa value of 0º and for the same date, time and place, the position of all planets including the lagna is the same in the tropical vedic system or in the so**

called "sidereal vedic" system and corresponds exactly to the map of the sky.

  Notice: the slight difference in planetary positions in the Nakshtara padas is due to slightly different ayanamsa settings for Kala and JHora softwares, also Kala settings can use Dhruva longitudes option to report the equal nakshatras on the zodiac/ ecliptic circle, because the calculation for the beginning of Nakshatras and padas in different software may result only in difference of minutes of arc up to half a degree maximum**. (It is a bit similar to reporting the 12 houses cusp of 30º from earth to the ecliptic, each house cusp falls in totally different degree in the zodiac although the differences in degrees is much bigger compared to nakshatras because the houses cusps angles to the ecliptic plane is much bigger.)**

        To see the stars position in the zodiac, We need to have the equatorial longitudes of the stars incorporated into the zodiacal signs to which they do not belong to, the conversion requires the use of Spherical Geometry and trigonometry as the celestial equator is inclined by **~23.44° from the equator.** So the softwares have to report/project/calculate the position of the Nakshatra equatorial segments of exactly 13º20' each into the zodiac ecliptic
        How different softwares calculate the position of the Nakshatra into the zodiac ecliptic
_Kala have options to report/project the 27 equal nakshatras of 13º 30' from the celestial equator (the Moon "zodiac") using Dhruva longitude (from which they belong) to the ecliptic plane (the Sun Real zodiac) using orthogonal projection of 90º (as on the sky map). *The problem is that the Ecliptic plane is permanently inclined from the Equator by 23º 27' , that creates slightly more or less than 13º30' of arc on the zodiac and makes "unequal Nakshatras" as reported in some vedic texts, as it was used in Vedic antiquity*.
_**The reason to use the Dhruva longitude is simple;** it is Vedic and the north/south star axis and

rotation is Dhruva (located in Polaris now) and it marks the celestial equator in the sky, which corresponds exactly to the Earth equator, The only difference with modern astronomy is that Dhruva longitude uses a star (of Your choice) as the 0º reference point for marking the sections of the 27 equal Nakshatras **on the equator (not the zodiac)**, and it marks the Equator **from that star** in degrees, mn, sec. So the position of Nakshatras or stars from another 0º reference star will remain permanently valid, as you apply the ayanamsa value and year 0 later on to get the shifting position of the nakshatras in the zodiac.

In modern astronomy they report stars positions on the **equator (not the zodiac)** using Right ascension (RA) to get the positions of the stars on the equator from the vernal equinoxial point as a reference and they use hours, minutes and seconds of time from the vernal equinox, the problem is that the vernal equinoxial point is not fixed due to the ayanamsa declination, so stars positions are valid for the date of observation, not for all times

Why Use Right Ascension?

- *The equatorial system (RA/Dec) is fixed to stars 24hrs rotation, making it practical for telescope pointing and satellite tracking and stars position.*
- *The ecliptic system (λ/β) is better for solar system objects (planets, zodiac).*
-

JHora (or any other so-called Vedic software) are using a different calculation than Kala for converting the nakshatras equatorial longitudes (stars rotation are bound to the equator) into zodiacal longitudes, **to put it simply, the so-called vedic astrology Pandits/ "Gurus" speculate than the stars belong to the zodiac, in other words they equate the stars to the zodiac; that is the biggest mistake and that is contradictory to what we see in the sky,** we will see this in the next sky map, a picture is worth a thousand words, seeing is believing .

So in JHora (or any other so-called Vedic software) before applying ayanamsa, *planets zodiacal position are reported on the zodiac using Orthogonal (90º) Projection onto the Ecliptic, it uses then the*

same projection/ calculation we use for planets who belong to the zodiac to the stars who belong to the equator, another rotating system !!!!!!!. ==That is why, in JHora (or any other so-called Vedic software), the 27 nakshatras have all exactly a segment of 13º20' of arc reported on the zodiac, which is wrong==.
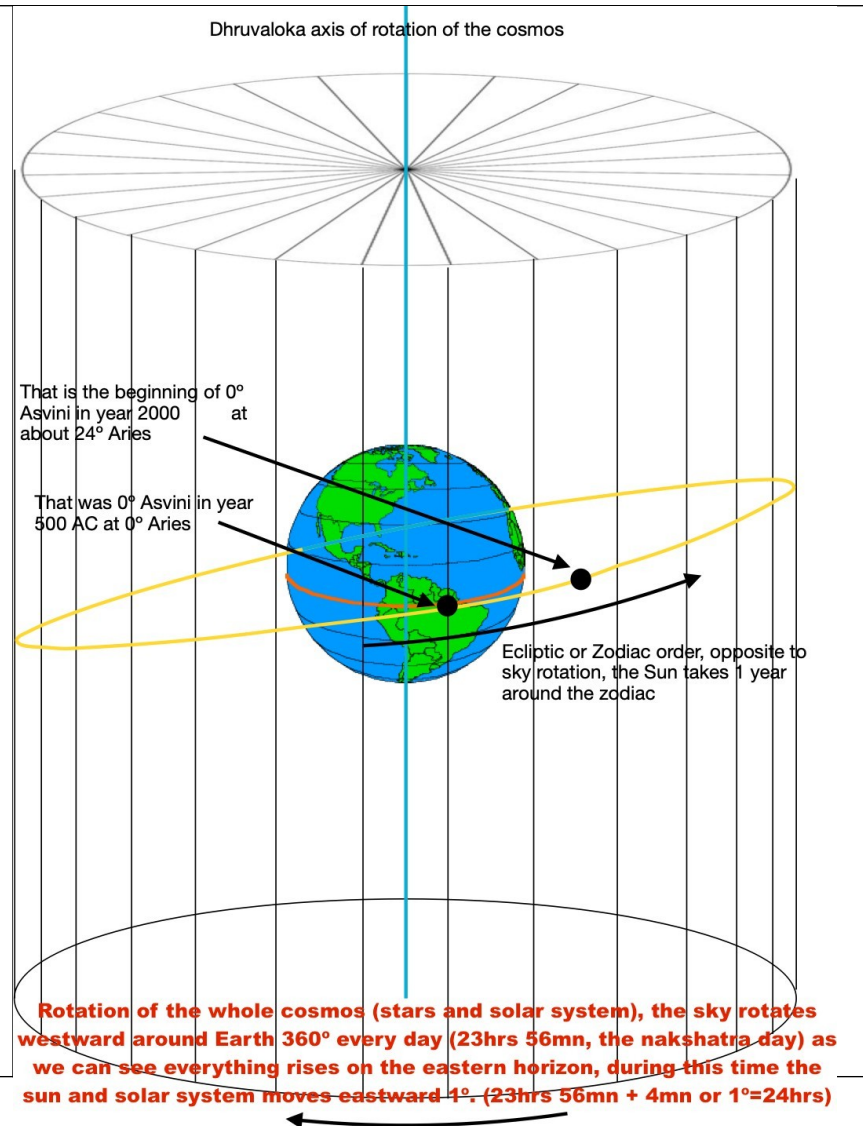
Some thoughts;...... It does not matter if you use the modern Heliocentric model with earth rotating, or a geocentric (vedic) model with earth globe (in Bhumandala system) being stationary and not rotating but with sky rotating 360º/day (nakshatra dina) and other planets (except Earth) rotating around Sun who himself have a 1 year orbit around earth (Sun ecliptic path), what we see is same anyway.

Of course, nowadays, the so-called "Hindus" and the sheeple prefer not to think and follow the current mainstream, modern heliocentric theory, putting the evidence of Vedic astronomical heritage, Surya Siddhanta, Puranas, etc....in the bin...... William Casey, CIA director in 1981 quoted; "We'll know our disinformation program is complete when everything the American public (then the world) believes is false". ....So they cheat; the integrity, credibility, morality and honesty of most of the politicians, scientists, doctors and journalists nowadays is gone or greatly eroded, they became corrupted, slaves to their political, banking or payroll masters, they fake or distort almost every main historical events, wars, moon landing Apollo hoax, 9-11 twin-towers demolition, COVID plandemic - scamdemic...terrorist attacks, climate scam/geo-engineering. .etc...etc....it is a world of 2 groups; the cheaters (the minority elite) and the cheated (the masses, innocent stupid public)!.If You dare to tell the truth or protest, they ban, threaten, intimidate You, or sue you in court, fine or jail you, if none work, they get rid of you, kill You.......and we live in Democracy, do we!!!

Some fact; the sky have 2 different systems, like 2 "Zodiacs".
The Nakshatra equatorial "Wheel or cage" below;

1_The Sun real Zodiac which is the Sun path/ ecliptic, divided into 12 equal tropical signs, and it includes all the planets with the Sun as center and their orbit is also restricted to the zodiac belt (=/- 8º to 9º on either side of the ecliptic/sun path). So, the Sun is the King of all planets whose zodiacal position are reported on the zodiac using Orthogonal (90º) Projection onto the Ecliptic. (who can be more punctual, strict, powerful, efficient, hot and royal than the Sun!) and **the starting point of the Zodiac in any culture is the vernal equinox at 0º Aries; there is no mention of sidereal zodiac anywhere in any culture, the so called "sidereal zodiac" is actually the projection of the Nakshatras on the ecliptic.**

2_The Moon "zodiac" consist of 27 nakshatras rotating around the pole star (Druvaloka/ Visnuloka) **these 27 Nakshatras are exactly 13º20' of arc each dividing equally the celestial equator, not the zodiac**; 27x13º20'= 360º. The Moon rules all the stars. (Krishna say in Bhagavad-Gita, of stars I am the Moon and He was "born" when the Moon was in Rohini Nakshatra ruled by Moon + Parasara Muni Says Moon is ruled by Krishna, Who can be more benevolent, protecting and compassionate than Krishna or the

Dhruvaloka axis of rotation of the cosmos

That is the beginning of 0º Asvini in year 2000 at about 24º Aries

That was 0º Asvini in year 500 AC at 0º Aries

Ecliptic or Zodiac order, opposite to sky rotation, the Sun takes 1 year around the zodiac

Rotation of the whole cosmos (stars and solar system), the sky rotates westward around Earth 360º every day (23hrs 56mn, the nakshatra day) as we can see everything rises on the eastern horizon, during this time the sun and solar system moves eastward 1º. (23hrs 56mn + 4mn or 1º=24hrs)

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